

FIXING MEMBER FOR FIXING AN OBJECT TO BE ATTACHED
TO A PLATE AND CLAMP WITH THE FIXING MEMBER

ABSTRACT OF THE DISCLOSURE

A clamp detachable by handling from the front side of a plate is provided. When the main body of the clamp is pressed against the plate with an abutting portion elastically deformed and a connecting portion thrust into an attachment hole, and is moved in the direction parallel to the front and reverse surfaces of the plate, a retaining portion is moved to overlap the reverse surface of the plate with a first and a second projections engaged in locating holes formed in the plate. As a result, the main body is pressed against the front surface of the plate, the retaining portion is pressed against the reverse surface of the plate, and the first and second projections engaged in locating holes prevent displacement in the direction parallel to the front and reverse surfaces of the plate, whereby the clamp is fixed to the plate.